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PATENT APPLICATION

Sheet 1 of 1

ORM PTO-1449	-	Supplemental
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LIST OF PATENTS AND PUBLICATIONS FOR **APPLICANT'S INFORMATION DISCLOSURE** STATEMENT

(Use several sheets if necessary)

ATTY. DOCKET NO.	APPLICATION NO.	CONFIRMATION	NO.
10007794-1	09/846,127	5243	
APPLICANT	• • • • • • • • • • • • • • • • • • • •		
Chen et al			
FILING DATE	GROUP		

2822

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

Apr 30 2001

EXAMINER INITIAL	DOCUMENT NUMBER	PUBLICATION DATE	NAME	Pages, Columns, Lines Where Relevant Passages or Figures Appear
1A				Ħ
1B				H X
1C				CHNOLOGY.
1D				, A50
1E				E Z
1F				N ER
1G				280
1H				
11				
1J				
1K				

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	PUBLICATION DATE	NAME OF PATENTEE OR APPLICANT	Pages/Columns/Lines Where Relevant Passages/Figures Appear	Check if Translation attached
1L					
1M					
1N					
10					
1P					

OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

MC	10	Kusonki, T., et al. "Increasing Emission Current From MIM Cathodes by Using IR-PE-AU Multilayer top Electrode," IEE Transaction on Electron Devices, Vol. 47, No. 8, Aug 2000, pp. 1667-1672. (This case cited in previous PTO 1449 on file.)
MC	1R	Eastman, P.C., et al. "Injection Electroluminescence in Metal-Semiconductor Tunel Diodes," Solid State Electronics, Pergamon Press 1964, Vol. 7, pp. 879-885.
	18	
EXAMIN	JER.	DATE CONSIDERED